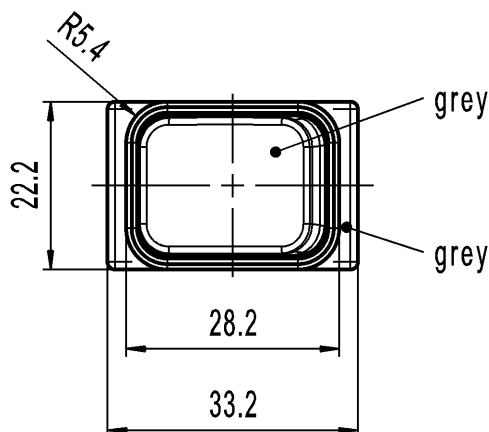
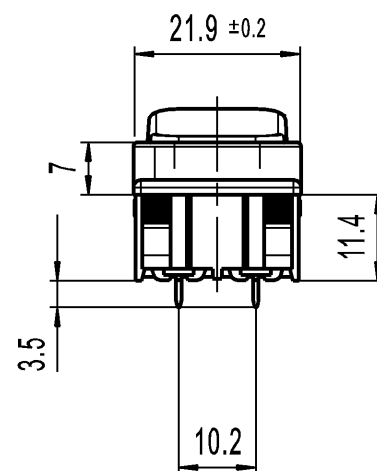
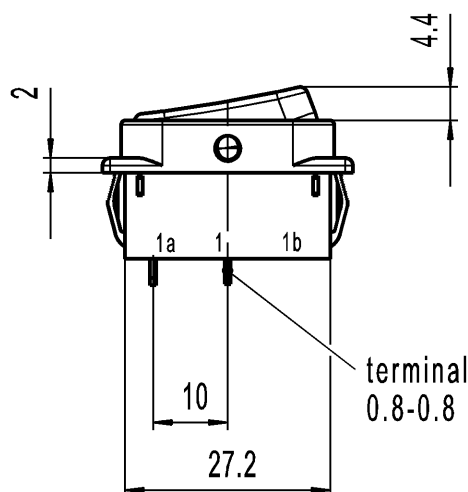
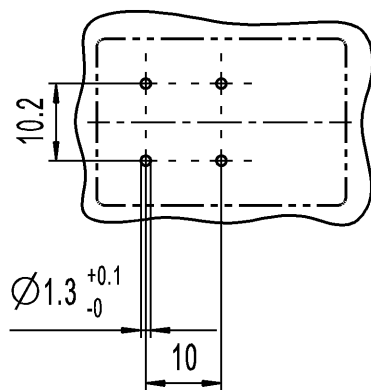


A	1	2	3	4
	recommended cut-out for snap-in fixing (edge opposite to snap-in direction)	wall thickness	length of cut-out	width of cut-out
		0.75 to 1.25	30.0 -0.1	22 +0.2
		1.25 to 2	30.2 -0.1	22 +0.2
		2 to 3	30.6 -0.1	22 +0.2

Recommended terminal layout;
side of component

Tolerances as per
DIN IEC 326 item 3 very fine



Marking:



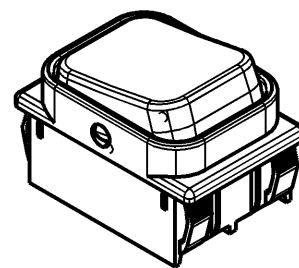
1832.
10(8)/250~5E4
20(4)/250~ T105/55
5/120A 250V~



16A 125-250V AC
1/3HP 125V AC
1HP 250V AC
R11  



DPST
Suitable for appliances of class II



Code of manufacture: place/year/week

-		-						-			1832.7103-XX					
Figure		Type						Customer Part No.			Art.No.-PI					
Shape and location 								Sheet 01			Ident. K	Document number 18327103	Index d			
								Form DIN A4	Projection 	Scale 1:1						
											All dimensions are in millimetres			Appliance Switch		
								System NX V1872								
								Replacement of Zg.gl.Nr.v.10.12.1998			 MARQUARDT					
								d		138977				2021-10-21	MATHPATIR	
								c		64507				2009-11-11	HHE	
								b		39880				2004-04-16	HHE	
								a		30948	2001-04-02	GRH				
								Index		MEC-No.	Date (YYYY-MM-DD)	Edited by				